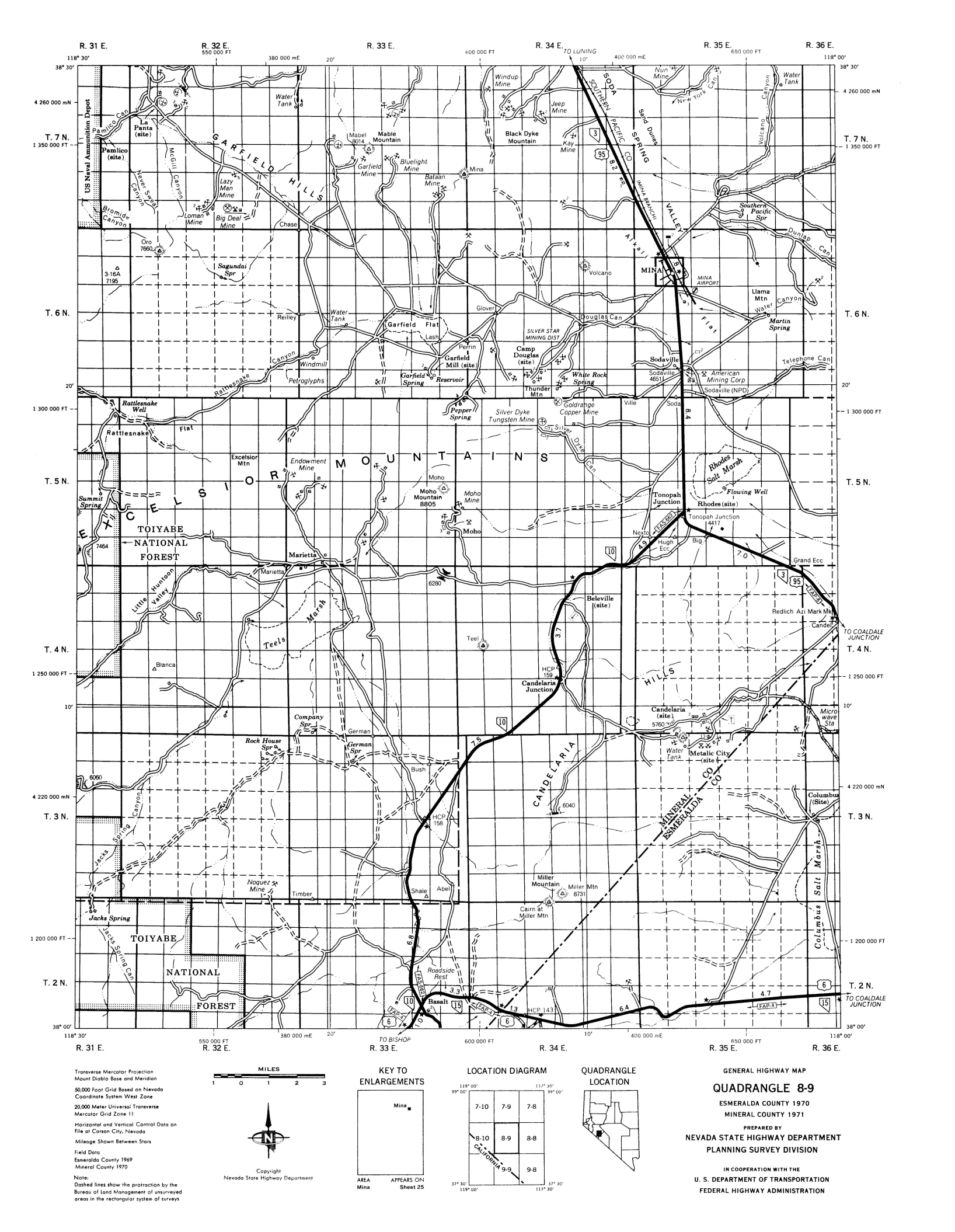
R. 31 E.
R. 32 E.
R. 33 E.
R. 34 E.
R. 35 E.
R. 36 E.
T. 7 N.
T. 6 N.
T. 5 N.
T. 4 N.
T. 3 N.
T. 2 N.
TOIYABE NATIONAL FOREST
EXCELSIOR MOUNTAINS
GARFIELD HILLS
CANDELARIA HILLS
SODA SPRING VALLEY
MINERAL CO
ESMERALDA CO
US Naval Ammunition Depot
TO LUNING
TO COALDALE JUNCTION
TO BISHOP
Pamlico (site)
La Panta (site)
Mable Mountain
Black Dyke Mountain
Bluelight Mine
Garfield Mine
Lazy Man Mine
Loman Mine
Big Deal Mine
Chase
Oro 7660
Sagundai Spr
Reilley
Garfield Flat
Garfield Mill (site)
Garfield Spring
Reservoir
Petroglyphs
Camp Douglas (site)
Thunder Mtn
White Rock Spring
Glover
Douglas Can
Sodaville
Sodaville 4651
American Mining Corp
Sodaville (NPD)
MINA
MINA AIRPORT
Volcano
Llama Mtn
Martin Spring
Telephone Can
Rattlesnake Well
Rattlesnake Flat
Pepper Spring
Silver Dyke Tungsten Mine
Goldrange Copper Mine
Excelsior Mtn
Endowment Mine
Moho Mountain 8805
Moho Mine
Summit Spring
Rhodes Salt Marsh
Flowing Well
Rhodes (site)
Tonopah Junction
Tonopah Junction 4417
Hugh Ecc
Big Ecc
Grand Ecc
Marietta
Huntoon Valley
Little Valley
Teels Marsh
Beleville (site)
Redlich Azi Mark Mk
Candel
Teel
Blanca
HCP 159
Candelaria Junction
Candelaria (site) 5760
Microwave Sta
Company Spr
German
German Spr
Rock House Spr
Bush
Water Tank
Metalic City (site)
Columbus (Site)
Columbus Salt Marsh
Jacks Spring
Jacks Spring Can
Noquez Mine
Timber
Shale
Abel
Miller Mountain
Miller Mtn 8731
Cairn at Miller Mtn
HCP 158
Roadside Rest
Basalt
HCP 143
Nevada
California
Transverse Mercator Projection
Mount Diablo Base and Meridian
50,000 Foot Grid Based on Nevada Coordinate System West Zone
20,000 Meter Universal Transverse Mercator Grid Zone 11
Horizontal and Vertical Control Data on File at Carson City, Nevada
Mileage Shown Between Stars
Field Data
Esmeralda County 1969
Mineral County 1970
Note:
Dashed lines show the protraction by the Bureau of Land Management of unsurveyed areas in the rectangular system of surveys
MILES
1 0 1 2 3
Copyright
Nevada State Highway Department
KEY TO ENLARGEMENTS
Mina
AREA Mina
APPEARS ON Sheet 25
LOCATION DIAGRAM
7-10 7-9 7-8
8-10 8-9 8-8
9-9 9-8
QUADRANGLE LOCATION
GENERAL HIGHWAY MAP
QUADRANGLE 8-9
ESMERALDA COUNTY 1970
MINERAL COUNTY 1971
PREPARED BY
NEVADA STATE HIGHWAY DEPARTMENT
PLANNING SURVEY DIVISION
IN COOPERATION WITH THE
U. S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION